Department of Natural Resources Coastal Management Division

Frequently Asked Questions

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Locating Us

\$ What is your mailing address?

Coastal Management Division P. O. Box 44487 Baton Rouge, Louisiana 70804-4487

\$ What is your physical address (for UPS, Fedex delivery)?

Coastal Management Division 617 North 3rd Street, Suite 1048 Baton Rouge, Louisiana 70802

\$ Where is your office located/how do I get to your office?

Our offices are located on the 10th floor of the LaSalle Building which is on the northwest corner of the North Street and 3rd Street intersection. We are two blocks due south of the State Capitol. If you are coming in on Interstate 10 from the east or west, when you get to the I-10/I-110 split follow I-110. Take exit 1-D, the North Street exit (it exits to the left) then go straight for approximately 6 blocks.

A map and driving directions are also available on our website at http://www.dnr.state.la.us/visitordrive.ssi

\$ Where can I park?

There is a state parking garage (the LaSalle Parking Garage and YMCA) located on the south side of North Street between 2^{nd} Street and 3^{rd} Street (its address is $521~3^{rd}$ Street). Bring your parking ticket in for validation at either the front security desk or the Coastal Restoration Division receptionist on the 10^{th} floor. Please note that you will have to sign in at the security desk to enter the main part of the building. No weapons, pocket knives, etc. will be allowed.

Contacting Us

\$ What is your fax number?

General purpose fax: (225) 342-9439 For applications: (225) 342-6760

\$ What are your hours?

Our core business hours are 7:00 - 4:30. If you wish to visit with a specific individual please call and make an appointment to make sure they will be in the office and available when you arrive.

\$ Who is in charge of permits/ mitigation/ enforcement, etc.

Rocky Hinds (225/342-7998) is the Program Manager for Permits and Mitigation. Bill Pittman (225/342-6466) is the Coordinator of the Permit Section and Jim Holcombe (225/342-7940) is the Coordinator for the Mitigation Section.

Greg DuCote (225/342-5052) is the Program Manager for Interagency Affairs. Jeff Harris (225/342-7949) is the Coordinator of the Consistency Section and Linda Pace (225/342-7936) is the Coordinator for the Local Programs/Non-point Source Section.

Karl Morgan (225/342-6470) is the Program Manager for Support Services (which includes the Field Investigator and Enforcement staffs). Charles Mestayer (337/262-5656) is the Coordinator for the Western Region and Tim Killeen (504/568-5689) is the Coordinator for the Eastern Region.

\$ What do I do if I want to make a comment on a public notice?

All comments must be in writing and submitted to CMD at the addresses/fax number listed above. Note that, to ensure your comments are received by the appropriate analyst, the analyst=s name (if known), the applicant=s name and the Coastal Use Permit number should be included in the letter.

Getting Information About Coastal Management Division

\$ How/where can I get an application/CZ map?

Application packets and CZ maps are available from our office, from our Field Investigators and from Local Program officials in those parishes with approved Local Programs (Calcasieu, Cameron, Jefferson, Lafourche, Orleans, Plaquemines, St. Bernard, St. James, St. Tammany and Terrebonne Parishes).

Applications are also available on the internet at: http://www.dnr.state.la.us/crm/coastmgt/cup/cup.ssi and from the Corps of Engineers in New Orleans. We hope to have an on-line version of the CZ map available in the near future.

\$ How do I get to the application packet on your website?

The application form, instructions and checklist are available for download in three different word processing formats at: http://www.dnr.state.la.us/crm/coastmgt/cup/cup.ssi

\$ Can I get a copy of the rules and regulations?

If you have internet access, the fastest way to get a copy is by going to: http://www.dnr.state.la.us/crm/coastmgt/cup/cup.ssi. We=ll also be happy to mail you a copy on request.

\$ Can I come in and copy permit files?

Our files are available for inspection during normal business hours. CMD personnel will make any copies you wish to obtain on a staff-available basis (it may take a few days) for \$0.25/page.

Jurisdiction

\$ What is the ConservationPlan Boundary and why does it differ from the Coastal Zone Boundary?

The Conservation Plan Boundary delineates the area in which the State has agreed to ensure that there is no net-loss of vegetated wetlands caused by development projects. This assurance makes the state eligible for a 10% reduction in its cost-share for major coastal restoration projects. It does NOT increase the regulatory jurisdiction of the Coastal Zone Management Program. It differs from the Coastal Zone Boundary in that it is based on an ecological determination of the interior-most limits of tidal (salt water) influence. The Coastal Zone Boundary is a politically defined line that delimits Coastal Management=s regulatory jurisdiction. It typically follows political (parish) boundaries and manmade features (the Gulf Intracoastal Waterway, I-12, etc.) to make it easier for people to determine whether or not they are in the Coastal Zone.

\$ If my project is in a fastland, why do I need a Corps permit but not a CMD permit?

The Louisiana legislature prohibited CMD from regulating activities in fastlands unless the Secretary determines that the specific activity will have a Adirect and significant impact on coastal waters@. The Corps=regulatory program is based on a different, federal law which does not contain that exemption.

\$ My proposed activity is not in the Coastal Zone, do I still need to send the application to CMD?

Assuming you are certain that the proposed activity is outside the Coastal Zone, you don=t need to submit anything to us unless you need a formal determination from our agency (on occasion some other regulatory entity will require a written determination from our office even though we wouldn=t normally regulate the activity).

\$ Has Louisiana assumed 404 responsibility from the Corps?

No. While the Coastal Use Permit and 404/10 permit processes are

similar, they were established under different federal laws.

\$ What is a wetland?

A wetland is an area that has the necessary soil characteristics and hydrology to support plant species that typically require very wet conditions to grow.

\$ Do you use the Corps= definition of a wetland?

Essentially, yes. Both groups use the soil characteristics, hydrology and plant species of the site to determine its wetland status. HOWEVER, it=s important to realize that CMD=s regulatory program evaluates a proposed project=s impact to Acoastal waters@, a broader scope than Awetlands@ alone.

\$ How do I get a wetland determination?

Wetland determinations/delineations are conducted by the Corps of Engineers. Call Mr. John Bruza, Chief of the Surveillance and Enforcement Section at 504/862-1288 to arrange for them to evaluate your property.

\$ I have a wetland determination from the Corps that says my property is not a wetland, is that all I need?

No. While CMD=s program is heavily weighted towards minimization of impacts to vegetated wetlands, other aspects of your project might also be regulated. If your project is in the CZ, you need to submit an application to CMD and get an approval for your project before you commence work.

\$ What are uses of Astate@ concern?

Uses of Astate@ concern are those regulated activities that have been specifically designated as being appropriate for permitting at the state level as opposed to being regulated by approved local programs. Examples include activities using state or federal funds, being conducted on state waterbottoms or other state property, oil and gas projects, etc.

Fees

\$ What are your fees (permit application & processing, mitigation, enforcement)?

For residential uses, the permit application fee is \$20. The permit processing fee is based upon the cubic yardage of material dredged (which includes such things as bucket dredging, propwashing, bulldozing, etc) or used as fill material and is assessed at the rate of \$0.04/cubic yard to a maximum of \$2,000. No processing fee is assessed if there is less than 125 cubic yards of material dredged or filled.

For non-residentialuses, the permit application fee is \$100. The permit processing fee is based upon the cubic yardage of material dredged (which includes such things as bucket dredging, propwashing, bulldozing, etc) or used as fill material and is assessed at the rate of \$0.05/cubic yard to a maximum of \$5,000. No processing fee is assessed if the use does not involve dredging or filling. A minimum permit processing fee of \$25 is assessed if the use involves dredging and/or filling of less than 500 cubic yards of material.

Mitigation processing fees vary by the acreage of vegetated wetlands impacted and range from \$50 to \$15,000. The actual cost of mitigation is not included in these processing fees.

There are no enforcement fees, however fines of \$50 to \$12,000 may be assessed based upon a formula which considers the scope of the work performed and several other factors. Permit and mitigation processing fees may also be assessed as part of an enforcement action.

Note that government sponsored drainage improvement projects are not assessed permit application or permit processing fees.

Coordination With Other Agencies

\$ If I send the application for a AClass A@ permit to CMD will you

forward it to State Lands?

CMD cannot be responsible for mail intended for other entities.

Applications for State Lands permits should be mailed to:

Mr. Clay Carter State Land Office P. O. Box 44124 Baton Rouge, Louisiana 70804-4124

His phone number is (225) 342-4600

\$ Do I need to take the application to DEQ myself?

CMD will forward a copy of your application to DEQ at their request (they have asked us not to forward copies of all applications to them).

\$ Do I need a Corps permit too/what other permits are required?

In most cases you will also need some sort of approval from the Corps - the specific type will vary depending on your project. If your project involves dredging or filling of wetlands you will also probably need a Water Quality Certification from the Department of Environmental Quality (call Larry Weisepape at 225/765-2375). Other approvals may be required from the State Land Office, the Department of Culture, Recreation and Tourism, the Department of Transportation and Development, the Department of Health and Hospitals and/or the Department of Wildlife and Fisheries, but those agencies will notify you of their requirements as part of the Joint Public Notice process. It is also advisable to check independently with local city/parish agencies to see if building permits or other local authorizations might be required.

\$ When I get my permit from you, is that all I need to start working on my project?

In most cases you will need to wait for/already have a permit from the Corps and a building permit from the appropriate local agencies.

Permit Related Questions

\$ I submitted an application last week, can you tell me what=s going on with it?

This information can usually be obtained on the CMD webpage at: http://130.39.237.83/permit/index.htm

\$ What gives you the right to regulate private property?

We aren=t regulating private property. We regulate activities that have a direct and significant impact on state public resources. Our authority derives from Louisiana Revised Statute 49:214.21 et seq. The text of this and other legislative instruments can be found at:

http://www.legis.state.la.us/tsrs/search.htm

(Note that each section you wish to research will have to be individually entered.)

\$ Do I need a permit to?

In general, if the proposed activity is in the Coastal Zone the safest course of action is to submit an application to CMD for formal review.

We, and representatives of other state and federal agencies involved in the permit process, are available for pre-application meetings which can provide substantive guidance on what will be required and ways to ease the permit process.

\$ Can I find out if I need a permit without filing an application?

You can submit a ASolicitation of Views@ (SOV) request to get a broad-brush opinion about whether a permit is required or not. SOVs require only the barest of information - perhaps only the project location if you wish to know if a project is in the Coastal Zone. The more information you can provide, however, the better and more complete our response to you will be. You can also submit a ARequest for Determination@ (RFD) to get a more specific opinion. RFDs require

the submittal of a nearly complete application packet, though nonessential information (landowner notification affidavit, adjacent landowner list, etc.) can be omitted. Application fees are waived for SOVs. The application fee does need to be submitted for an RFD.

If you are interested in buying a property and are concerned about utilizing it as you wish, some people have found it useful to get a wetland delineation of the property and include a clause in their purchase agreements which allows them to cancel the purchase in the event appropriate permits cannot be obtained in a reasonable amount of time.

\$ How does the permit process work?

In general, an application is submitted which details the location and scope of the proposed work. CMD, which serves as a central collection point for the applications, distributes the applications to interested parties for their review and comment. CMD and the commenting agencies review the application for conformance with programmatic requirements and look for ways of minimizing impacts to coastal resources (e.g., vegetated wetlands, bird rookeries, endangered species, etc.). If necessary, negotiations are entered into to find locations, technologies or methods of implementing the project which will accommodate the needs of the permit applicant while conforming with the mandates of the various state and federal agencies. Once consensus is reached an appropriately conditioned permit is issued.

\$ What types of permits are there?

CMD issues three types of authorizations: determinations that the activity is exempt or has No Direct and Significant Impact on coastal waters (NDSI), General Permits (there are currently some 20 different General Permits for specific kinds of activities), and individual Coastal Use Permits.

\$ Is a permit required for a General Permit?

A General Permit is a type of Coastal Use Permit. It is necessary to submit a complete application packet to obtain a GP authorization.

Copies of the current General Permits are available on the internet at:

http://www.dnr.state.la.us/crm/coastmgt/cup/gplist.htm

\$ How do you find out if you need a permit or which type of permit you need for an activity?

The need for a permit can be determined by submitting an SOV, RFD or permit application as discussed above. CMD will determine the type of permit required based on the information you submit to us - don=t worry about trying to make the determination yourself.

\$ Why can=t I fill in all my property?

Both the state and federal laws governing wetland development require that wetlands be conserved to the maximum extent practicable. If you can demonstrate that there is a reasonable need for the use you propose, that there are no other non-wetland or less damaging sites available and that the entire property is required to fulfill the use, you will be allowed to fill the property in its entirety.

\$ I have a mineral lease from the State, do I need a permit to maintenance dredge a canal?

Yes, though the original permit for the canal may allow you to maintain it without the need for additional permits - we=ll need to check the old permit(s) and see exactly what was and was not allowed.

\$ What will happen if my project does impact some wetlands on my property - do I have to pay some sort of fine?

First you will have to demonstrate that there is a need to impact the wetlands and that there are no feasible alternatives available (such as reducing the scope of your project or changing its configuration). If those hurdles are met, you will have to mitigate for any remaining impacts to vegetated wetlands. Mitigation can be accomplished by developing an individual mitigation project or, in some cases, by buying credits at an approved mitigation bank or area. Be aware that buying mitigation credits can get very expensive - up to \$10,000 per acre or

more. For a number of reasons (ease of permitting, maintenance obligations, etc.), buying credits is usually the most feasible option if it=s an available to you.

\$ How long does it take to get a permit?

Exemptions and NDSI determinations are typically out in 7 - 10 days. If interagency coordination is required, that time frame might be expanded. General permits CAN be issued in as little as 5 days, though mitigation and landowner notification requirements typically add several weeks or more to that. Individual Coastal Use Permits take a minimum of 45 days and can take considerably longer, depending on the complexity of the project.

The Application

\$ Can we meet/can you come down and help me fill out the application?

Someone from our office will be happy to meet with you either at our offices or your home or business to assist you with the application. CMD personnel CANNOT fill out the application for you or draw or revise your plats. We can, however, discuss with you the information that needs to be provided. If you are in a parish with an approved local program, their staff members are also available to help you.

\$ How many copies of the application do I need to send in?

If you are submitting your application by mail or express service, please provide 8 copies of your application. Your application will not be rejected if the appropriate number of copies are not submitted, but processing might be delayed for a day or so until staff becomes available to make the copies. If you are faxing your application, 1 copy will suffice.

\$ What do I need to send in with my application for it to be complete?

The application checklist found on the internet at:____http://www.dnr.state.la.us/crm/coastmgt/cup/cup.ssivill provideyou

with a pretty comprehensive list of the basic information/materials required to get the permit review process started. In essence, an application-fee check, a completed application form, a vicinity map, a detailed plan view, a detailed cross-section view and a landowner notification affidavit will get you started. Additional information, such as a justification and needs assessment, alternatives analysis, mitigation proposal, etc., may required during processing depending on the specific nature and location of your project.

\$ Who gets the copies of the application?

Coastal Management Division=s Permit Section keeps two copies (one original for future reference and one Aworking@ copy), our Local Programs Section gets one copy if the project is in a parish with an approved Local Program (to expedite coordination with the parish=s Local Program, which will also get a copy), our Support Services staff gets one copy (to digitize the project into our database), the appropriate CMD Field Investigator gets one copy (to see if a field investigation is likely to be required), the Corps of Engineers gets two copies and a copy goes to the State Land Office.

\$ Can I submit a permit application to the parish instead of the state?

If your project is in a parish with an approved Local Coastal Program (Calcasieu, Cameron, Jefferson, Lafourche, Orleans, Plaquemines, St. Bernard, St. James, St. Tammany or Terrebonne) you may submit your application to either the approved local program or the state office.

\$ What does the Coast Guard require for marking/lighting of structures?

As these requirements are subject to change, your local Coast Guard station should be called to obtained the most current information.

\$ I don=t know who the adjacent property owners are, what do I do?

In many cases your local parish officials should be able to help you by going over tax roles, utility bill records, etc. It may be necessary to visit with the Clerk of Court to go over property transfer records.

\$ How do I figure cubic yardage/ acreage, etc.?

To calculate cubic yards: multiply the length by the width by the depth (in feet) of the area to be dredged or filled and divide by 27.

To calculate acreage: multiply the length by the width (in feet) of the site and divide by 43,560.

\$ What do you mean by I need to show the mean low and high water levels on my plats and how can I acquire this information?

Water depths are needed in our evaluation of whether dredging, propwashing, etc. might be needed to access a location. Mean low and mean high water levels help us in that determination. Additionally, this information is critical for activities located along shorelines to determine whether state waterbottoms will be impacted by the project.

For smaller, non-commercial projects - bulkheads, piers, etc. - the applicant is generally familiar enough with the property to give a pretty good indication of where the Aaverage@ low and high water lines are without needing outside help - we don=t need scientific accuracy just a good indication based on their experiences. For larger projects, commercial activities or when the applicant doesn=t have a good idea of local conditions, Bill Pittman (225/342-6466) has maintained a database of information submitted by people across the state that can be useful and, for even greater accuracy, Ms. Andree Schneider with the Corps (504/862-2396) can provide tidal data from the closest water level monitoring gauge.

\$ Do I need a surveyed plat of the property?

In most cases surveyed plats are not required. Plats need to be clear and legible and represent the current conditions of the site and what is proposed. We do require that you provide us with the latitude and longitude and the section, township and range of the proposed activity. Both are required for commercial activities, either is acceptable for noncommercial activities.

\$ What is a plan-view/cross-section view drawing?

A Aplan view@ shows the layout of the proposed project from an overhead perspective - like you=re looking down on it from an airplane. A Across-section view@ shows how the project looks from the side.

Permit Terms

\$ How long is a permit good for?

In most cases (there are a few exceptions) you must commence work on your project within 2 years of the date of permit issuance. The initiation period can be extended for an additional 2 years if you submit a request to us no less than 60 and no more than 180 days before the initial 2 year period expires. If you miss those deadlines you will not be able to extend the initiation period. In any event, the permit will expire 5 years from the date it was originally issued. There is no provision in our regulations which will allow us to extend that expiration date. Any work not completed by the expiration date and, generally (again, there are some exceptions), any future maintenance will require that a new application be submitted and a new permit issued before it is conducted.

Note that General Permit and NDSI authorizations are valid for 2 years and cannot be extended.

\$ I don=t understand the two-year initiation period . . .

(See above)

\$ Can I get an extension for a permit after the two (2) year deadline?

(See above)

Transferring Authorizations

\$ Can I transfer an expired permit?

Yes. Be aware that 1) expiration of a permit does not eliminate the need

to comply with all permit conditions (especially as it relates to mitigation and the maintenance of mitigation) and 2) any additional work, maintenance, or completion of unfinished components will require a new permit.

\$ How do I transfer a permit?

A permit transfer form and instructions are available on the internet at:

http://www.dnr.state.la.us/crm/coastmgt/cup/cup.ssi

If you don=t have internet access, we=ll be happy to mail you a copy.

Expired Authorizations

- \$ My permit expired last year, what do I need to do to extend it?
 - You must submit a new application for any uncompleted work.
- \$ I have a letter from CMD dated 3 years ago that says I don=t need a permit, but it also says that the determination is only valid for 2 years, what do I need to do?

You must submit a new application for any uncompleted work.

Landowner Notification Affidavit

\$ What is this landowner notification affidavit?

The landowner notification affidavit is a legislatively mandated statement (R.S. 49:214.30.C.2.a.) that you have sent a copy of the application packet to the landowner(s) of the property on which the project is located.

\$ Does the landowner notification affidavit need to be notarized?

No.

\$ Can my agent sign the landowner notification affidavit for me?

Yes, if you have appointed an agent by filling out blocks 8 - 10 of the application form and signed the AStatement of Authorization@ in block 11.

\$ I have a surface lease for this property, why do I need to notify the landowner of the proposed activity?

The state law that mandates submittal of a landowner notification affidavit (R.S. 49:214.30.C.2.a.) contains no provision to exempt lease holders from the law.

\$ I own the property, do I still need to submit a landowner notification affidavit?

Yes.

\$ How do I find out who the landowners are and then contact them?

In many cases your local parish officials should be able to help you by going over tax roles, utility bill records, etc. It may be necessary to visit with the Clerk of Court to go over property transfer records.

Mitigation Related Questions

\$ What is mitigation/how does it work?

Mitigation consists of those activities that are taken to offset the unavoidable loss of vegetated wetlands. Typically an applicant must create, restore or enhance a wetland area of sufficient size to replace the habitat values (note, we look at habitat value NOT acreage) lost as a result of the implementation of his project.

\$ How much will mitigation cost?

The mitigation cost will vary depending on 1) the location, size and habitat type impacted and 2) the type of mitigation being done

(individual project or purchase of credits from an approved mitigation bank or mitigation area). In general, \$7,500 - 20,000 or more per impacted acre can be expected.

\$ How do I find a mitigation site?/How can I develop a mitigation plan?

The first place to start with both of these questions is to coordinate with the landowner. He may well have habitat enhancement projects nearby which could be used. If not, the Local Coastal Program contact or his equivalent in parishes without approved local programs are valuable sources of information and assistance. CMD and the Corps both maintain databases of approved mitigation areas and mitigation banks from which credits can be purchased. Note that it might not be possible to use a mitigation area or mitigation bank, depending on the type and location of the habitat impacted.

\$ Why do I need a permit for mitigation?

Public/interagency review of the mitigation project is required to ensure that it will not have unanticipated impacts on other coastal users or coastal resources. We could do the notice prior to the issuance of a permit for the impacting activity and include the approved mitigation project as a component of that permit. Handling the mitigation as a separate permit, however, allows us to authorize the impact permit so the applicant can get started on his project while the details of the mitigation proposal are resolved.

\$ Why must I mitigate?

State law (La. R.S. 49:214.41) requires CMD to obtain adequate mitigation for any impacts to vegetated wetlands.

\$ Why can=t I make a donation to the trust fund? It=s so much cheaper than going to a mitigation area . . .

State law (La. R.S. 49:214.42) allows us to accept a contribution to the Coastal Mitigation Account Aonly when a permittee is unable to provide mitigation through an individual project or through a mitigation bank or area located within the Louisiana Coastal Zone.@

\$ How are the mitigation processing fees assessed and what are they?

The mitigation processing fees are based on the acreage of vegetated wetlands impacted and range from \$50 (non-commercial activity, <1 acre impacted) to \$15,000 (>100 acres impacted).

\$ How was the annual base mitigation cost derived?

The annual base mitigation cost is based on example projects (the first few years of proposed CWPPRA projects) which could feasibly be constructed within each habitat type.

Enforcement Related Questions

\$ How do I report a possible violation?

Call Karl Morgan (225/342-6470).

\$ What if I go ahead and start my activity?

Processing of any permit application you have pending for the project will be suspended until the violation is resolved. You may be required to remove any structures installed and restore any impacted habitat. You may be subject to fines of up to \$12,000 and may be put in jail for up to 6 months. And that=s just the state=s side, resolution of any section 404/10 violations with the Corps can be significantly more expensive and more complicated.

\$ If I do a project without a permit, what will happen to me?

Processing of any permit application you have pending for the project will be suspended until the violation is resolved. You may be required to remove any structures installed and restore any impacted habitat. You may be subject to fines of up to \$12,000 and may be put in jail for up to 6 months. And that=s just the state=s side, resolution of any section 404/10 violations with the Corps can be significantly more expensive and more complicated.

\$ How much does a violation cost?

Fines can range from \$50 to \$12,000. Normal permit processing and mitigation fees may also be applied.

\$ What happens if I violate permit conditions?

You may be required to remove any structures installed and restore any impacted habitat that exceed the permitted scope of the project. You may be subject to fines of up to \$12,000 and may be put in jail for up to 6 months. And that=s just the state=s side, resolution of any section 404/10 violations with the Corps can be significantly more expensive and more complicated.

\$ I=ve already done some clearing, did I break the law?

Perhaps, but perhaps not. A field investigation and project evaluation will be required to determine the extent of any impacts and whether or not you=ve violated any laws.

Interagency Affairs Related Questions

\$ Why do parishes regulate oil and gas?

Parishes are expressly prohibited from regulating oil and gas through their approved local coastal programs. Many, however, have other parish ordinances by which they regulate certain aspects of the oil and gas business.

\$ When do parish CZMs meet?

Coastal Parish Advisory Committee Information

| Parish | Date of | Advisory | Number of | Committee |
|------------|----------|-------------|-----------|-------------|
| | Program | Committee | Committee | Meeting Day |
| | Approval | (Yes or No) | Members | and Time |
| Assumption | No LCP | | | |

| Calcasieu * | Jan 1987 | Yes | 11 + chair and vice- chair | 3 rd Tuesday 5:30 p.m. |
|--------------------------|--|-----------------------------------|-------------------------------|---|
| Cameron | Jan 1983 | Yes | 20 | 1 st Monday 5:00 p.m. |
| Iberia | No LCP | | | |
| Jefferson | Jan 4,1985 | No | - | - |
| Lafourche | Jan 8, 1985 | Yes | 9 | 3 rd Tuesday 7:00 p.m. |
| Livingston | No LCP | | | |
| Orleans | July 8, 1985 | No | - | - |
| Plaquemines | Feb 8, 2001 | Yes | | 1 st Wednesday 6:00 p.m. |
| St. Bernard | Aug 28, 1987 | Yes | 24 (6 vacancies) | Last Wed 7:00 pm Except Nov & Dec |
| St. Charles (incomplete) | Local Coastal Program Pending | Yes | | |
| St. James | Oct 16, 1987 | Yes | 9 | Last Wednesday 6:00 p.m. |
| St. John | No LCP | Yes | | |
| St. Martin | No LCP | | | |
| St. Mary | No LCP | | | |
| St. Tammany | June 18, 1992 | Yes | 9 (Inactive) | - |
| Tangipaho a | No LCP | | | |
| Terrebonn e | Jan 05, 2001 | Yes | 15 | 3 rd Wednesday 6:30 p.m. |
| Vermilion | No LCP | Yes Environmental Committee | | |

*Calcasieu has a Planning Advisory Committee that meets on zoning matters and, also, on coastal use applications that come up.

\$ Why do parishes have advisory committees and what do they do?

Parish Local Coastal Programs may have advisory committees but are not required to. Parishes have advisory committees for numerous reasons including a method to obtain and provide for citizen input to proposed activities which might impact their coastal zone, provide their elected officials with advice from their constituents on issues of concern relative to coastal matters, provide a venue for comment on activities that are uses of state concern, among others.

\$ What parishes have approved local coastal programs and when were the programs established?

There are currently ten parishes with approved local coastal programs. They are Calcasieu, Cameron, Jefferson, Lafourche, Plaquemines, St. Bernard, St. James, Terrebonne St. Tammany and Orleans. For dates of approval see the chart for the question about when CZM committees meet. I/A staff regularly send out updates on parish contacts for all nineteen parishes. These updates include names and addresses as well as phone and fax numbers. E-mail addresses are provided for those for whom we have that info. In addition information regarding these contacts as well as information on parish environmental management units and their goals, policies and objectives are available on the CMD web site:

http://www.dnr.state.la.us/crm/coastmgt/interagencyaff/news/n0004.htm